

Re: Quantum Gravity 102.6: 11 Dimensions From $r^2 = t$ in $F = kq_1q_2/r^2$

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- *From:* "Nomen Lapetos" <nospam@xxxxxxxxxx>
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"OsherD" <mdoctorow@xxxxxxxxxx> wrote in message
<news:1174047037.843964.321790@xx>

From Osher Doctorow

In the "earliest Universe" or thereabouts, we have seen that $r^2 = t$,

distance squared = time ??

"If the units don't match the equation is crap" – Albert Egnagle, 1901

or dimensionally $T = L^2$.

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Since there are arguably two time
dimensions T1, T2, we now have 11 dimensions:

1) T11, T12, T21, T22, Lx, Ly, Lz, F1, F2, F3, F4

where T11 and T12 are the two subdimensions of T1 from $T = L^2$,

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and
T21, T22 are the two subdimensions of T2 from $T = L^2$,

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and where L_x ,

L_y , L_z are the usual three spatial dimensions, and where F_1 is contractive force (gravitation), F_2 is expansive force ("dark" force), F_3 is forward-time-force, F_4 is backward-time-force, or F_1 through F_4 are the 4 Fundamental Forces electromagnetic, gravitation, strong nuclear, weak nuclear.

<snip especially backwards-time force>